

**Listing of Claims:**

1. (Currently Presented) An antislip fabric capable of maintaining garments in place with respect to each other, the antislip fabric comprising ~~two different~~ warp threads having a high frictional resistance and weak tensional warp threads interlaced with weft threads in the form of leno weave, said loose warp threads and said weak tensional warp threads being woven into the fabric such that each of said loose warp threads extends on and along a corresponding one of said weak tensional warp threads in a zig-zag fashion to provide a roughened or irregular surface having a plurality of spaced-apart nubs formed thereon, the portions of said loose warp thread that are raised by the underlying weak tensioned warp thread extending obliquely to the longitudinal direction of said fabric.

2. (Currently Presented) The antislip fabric as set forth in claim 1 wherein ~~one of the two different~~ said loose warp threads is are polyurethane bare yarn.

3. (Currentl Presented) The antislip fabric as set forth in claim ~~2~~ 1 wherein ~~the other of the two different~~ said weak tensioned warp threads is are polyurethane double covered yarn.

4. (Currently Presented) The antislip fabric as set forth in claim 1 wherein the said weft threads are polyester monofilament.

Claims 5 - 10 (cancel)

11. (Currently Amended) The antislip strip as set forth in claim ~~7~~ 1 further

comprising two opposed edge portions in the form of plain or hollow weave.

12. (Previously Amended) The antislip strip as set forth in claim 11 wherein the two opposed edge portions comprise warp threads of polyester filament and woolie polyester interlaced with weft threads of polyester monofilament.

Claims 13 - 19 (canceled).